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Serial No. 10733,879
Art Unit: 2686 Examiner: Khawar Iqbal
IBM Docket No.: AUS920030903US1(4025)

AMENDMENT TO THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A computer-implemented method for requesting rating information related to a particular location, the method comprising:
determining by a wireless device a current location of a user via a position-determining device;
interacting by the wireless device with the user to determine the particular location based upon the current location[,] in response to an inquiry from the user about [the] receiving rating information associated with the particular location, wherein the particular location is different than the current location, and wherein further the interacting comprises receiving differential information indicative of a distance between the current location and the particular, different location from the user;
transmitting by the wireless device an indication of the particular location to a wireless network to request the rating information, wherein the rating information comprises ratings for one or more points of interest within a specified geographical proximity of the particular, different location; and
displaying by the wireless device, upon receipt of the rating information from the wireless network, at least part of the rating information to the user.
2. (Original) The method of claim 1, further comprising determining a compass direction between the current location and the particular location.
3. (Original) The method of claim 1, wherein the differential information indicating a distance comprises an indication of a travel time from the current location.

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4. (Original) The method of claim 3, wherein the differential information further comprises an indication of the compass direction between the current location and the particular location.
5. (Original) The method of claim 1, wherein transmitting the particular location to the wireless network comprises:
determining the particular location based on the current location and the differential information; and
transmitting the particular location to the wireless network.
6. (Original) The method of claim 1, wherein transmitting the particular location to the wireless network comprises transmitting the current location and the differential information to the wireless network.
7. (Currently Amended) The method of claim 1, wherein the rating information further comprises information relating to a point of interest located near the particular location.
8. (Currently Amended) The method of claim 1, wherein the rating information further comprises information relating to a plurality of points of interest related to the particular location.
9. (Currently Amended) The method of claim 1, wherein the rating information further comprises user ratings for one or more points of interest related to the particular location.
10. (Currently Amended) An apparatus for requesting rating information related to a particular location, the apparatus comprising:
a position determining device for determining a current location;
a compass, wherein the compass indicates directional information between the current location and the particular location, the particular location being different than the current location;

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a user interface for receiving input from a user located at the current location, wherein the user input comprises differential information indicating a distance between the current location and the particular, different location;

a transmitter for transmitting an indication of the particular location to a wireless network to request rating information related to one or more points of interest within a specified geographical proximity of the particular, different location;

a receiver for receiving from a wireless network rating information related to one or more points of interest within a specified geographical proximity of the particular, different location; and

a display device to display the rating information to the user.

11. (Original) The apparatus of claim 10, further comprising a processor for determining the particular location based on the current location, directional information and the differential information.
12. (Original) The apparatus of claim 11, wherein transmitter couples with the processor to transmit the particular location as part of the request for rating information.
13. (Original) The apparatus of claim 10, wherein the transmitter is configured to transmit the particular location as part of the request for rating information.
14. (Original) The apparatus of claim 10, wherein the transmitter is configured to transmit the current location, directional information and differential information as part of the request for rating information.
15. (Original) The apparatus of claim 10, wherein the position determining device is a global positioning system receiver.
16. (Original) The apparatus of claim 10, wherein the compass is a digital compass.

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17. (Original) The apparatus of claim 10, wherein the rating information comprises user ratings of one or more points of interest proximate to the second location.
18. (Original) The apparatus of claim 10, wherein the directional information comprises a compass direction between the current location and the particular location.
19. (Currently Amended) A machine-accessible medium containing instructions, which when executed by a machine, cause said machine to perform operations, comprising:
determining a current location of a user via a position-determining device;
interacting with the user to determine the particular location based upon the current location[,] in response to an inquiry from the user about [the]receiving rating information associated with the particular location, wherein the particular location is different than the current location, and wherein further the interacting comprises receiving differential information indicative of a distance between the current location and the particular location from the user;
transmitting the particular location to a wireless network to request the rating information, wherein the rating information comprises ratings for one or more points of interest within a specified geographical proximity of the particular, different location; and
displaying, upon receipt of the rating information from the wireless network, at least part of the rating information to the user.
20. (Original) The machine-accessible medium of claim 19, further comprising determining directional information between the current location and the particular location.
21. (Currently Amended) The machine-accessible medium of claim 19, wherein the rating information further comprises user ratings for one or more points of interest proximate to the particular location.

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22. (Currently Amended) A method for providing rating information using a wireless network, the method comprising:
- receiving by a wireless device a request from a user located at a current location for rating information related to a particular location, wherein the particular location is different than the current location, and wherein further the request comprises an indication of the current location;
- receiving by the wireless device differential information from the user, the differential information describing an indication of the distance and direction of the particular location relative to the current location;
- determining by the wireless device the particular location based upon the differential information and the indication of the current location;
- retrieving by the wireless device the rating information related to the particular location, the rating information comprising ratings for one or more points of interest within a specified geographical proximity of the particular, different location; and
- transmitting by the wireless device to the user the rating information related to the particular location.
23. (Currently Amended) The method of claim 22, wherein the rating information further comprises ratings relating to a plurality of points of interest associated with the particular location.
24. (Currently Amended) The method of claim 22, wherein the rating information further comprises user ratings relating to a plurality of points of interest associated with the particular location.
25. (Original) The method of claim 22, wherein receiving the request comprises receiving the request from the user via a wireless network, and wherein transmitting to the user comprises transmitting the rating information to the user via a wireless network.

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26. (Original) The method of claim 22, wherein the differential information comprises an indication of the distance between the current location and the particular location.